

FIG.1

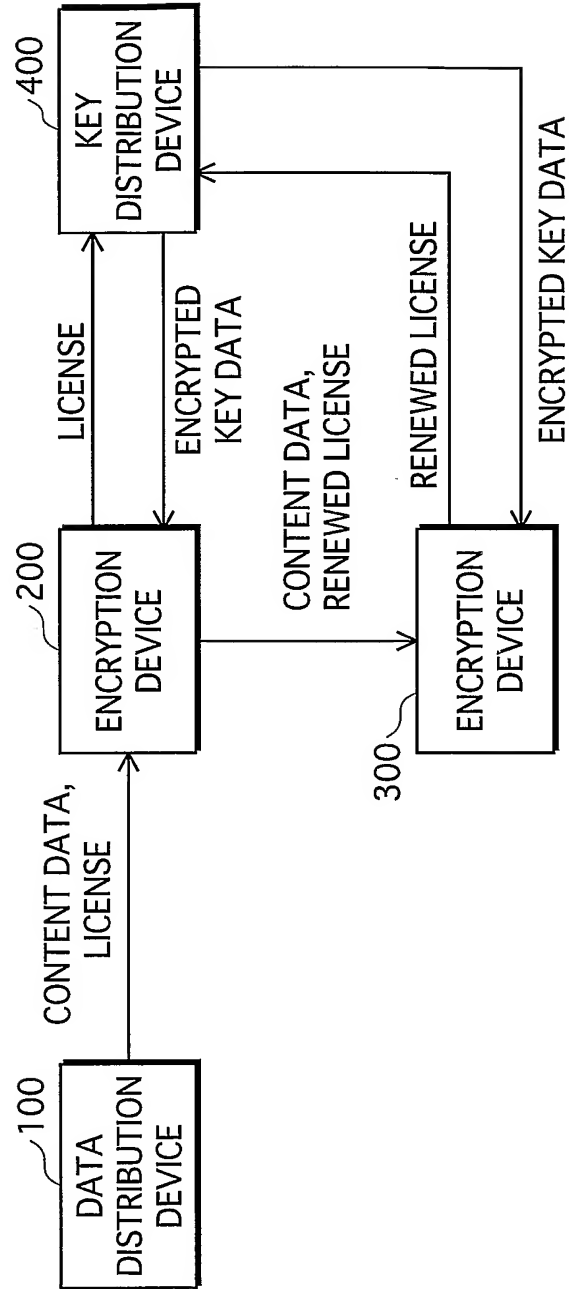


FIG.2

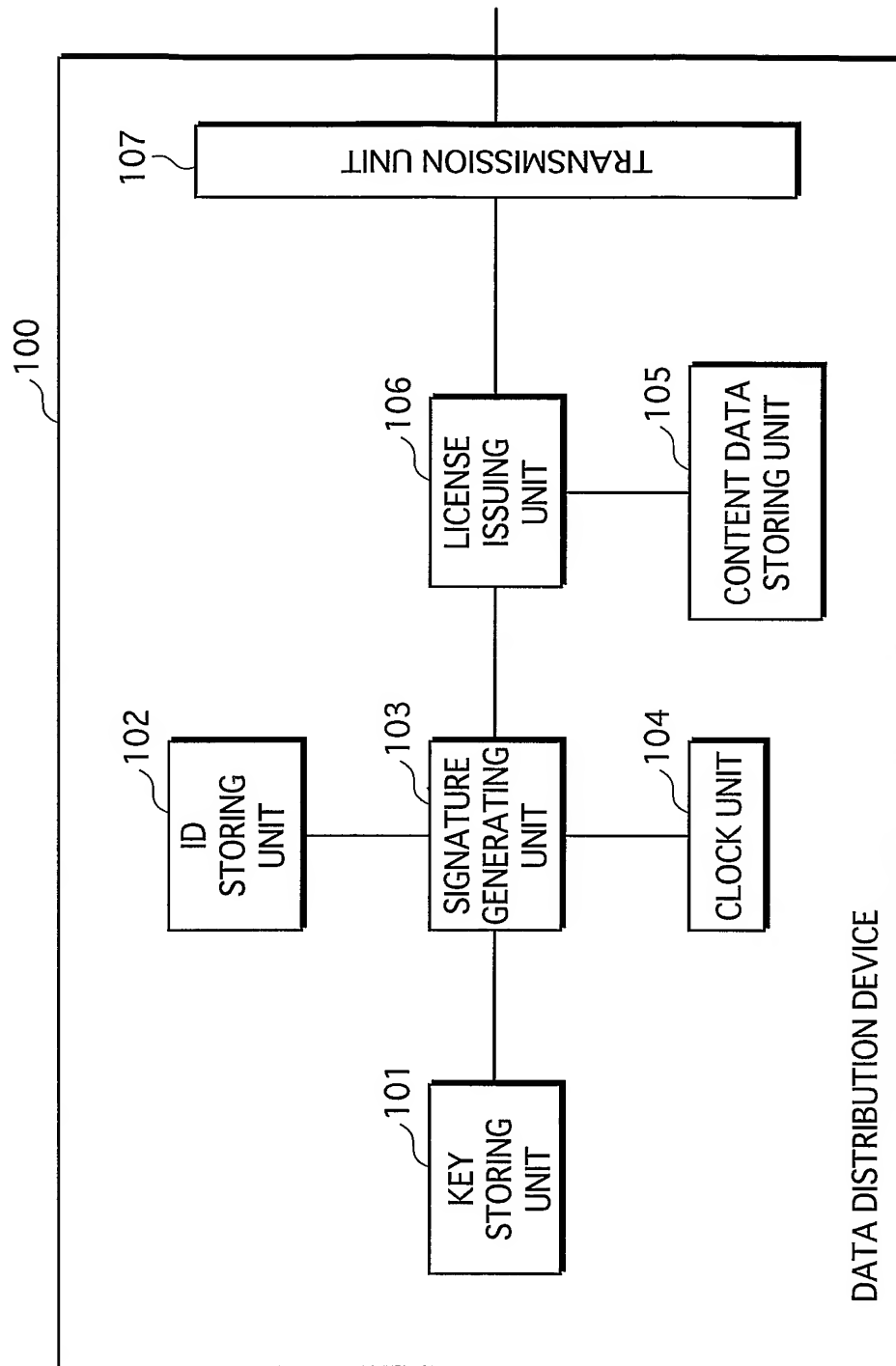


FIG.3

120	LICENSE	
121	LICENSE ISSUE DATE (DATE)	20031104
122	IDENTIFIER FOR DEVICE PERMITTED TO ENCRYPT (ID1)	0x000001
123	SIGNATURE GENERATED BY DATA DISTRIBUTION DEVICE (SIG)	Sig(SKdd, DATE ID1)

FIG. 4

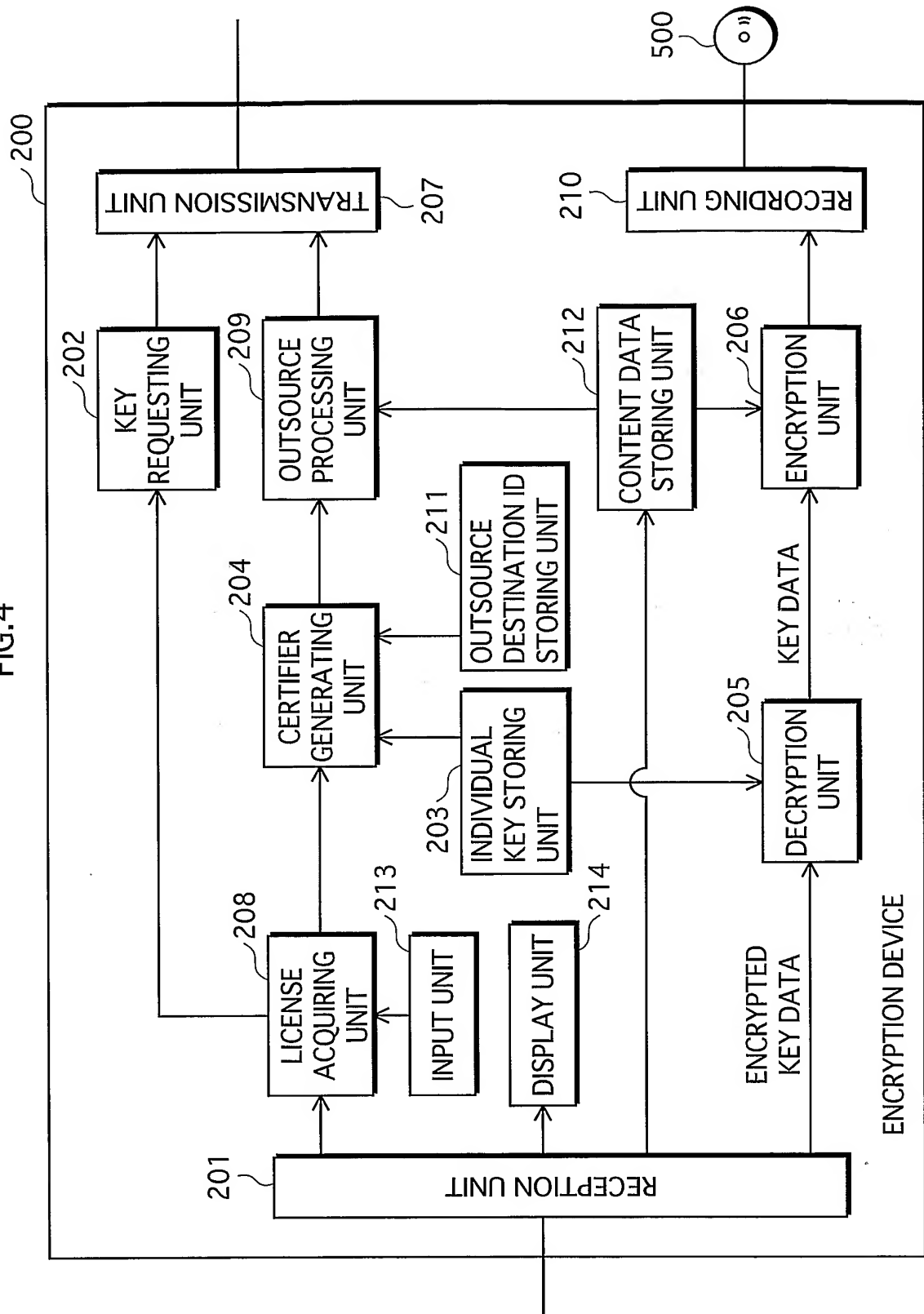


FIG.5

130	RENEWED LICENSE	
121	LICENSE ISSUE DATE (DATE)	20031104
122	IDENTIFIER FOR DEVICE PERMITTED TO ENCRYPT (ID1)	0x0000001
123	SIGNATURE DEPENDING ON DATA DISTRIBUTION DEVICE (SIG)	Sig(SKdd, DATE ID1)
124	OUTSOURCE DESTINATION ENCRYPTION DEVICE IDENTIFIER (ID2)	0x0000002
125	CERTIFIER GENERATED BY THE OUTSOURCE SOURCE ENCRYPTION DEVICE (MAC)	Mac(K1, DATE ID1 SIG ID2)

FIG.6

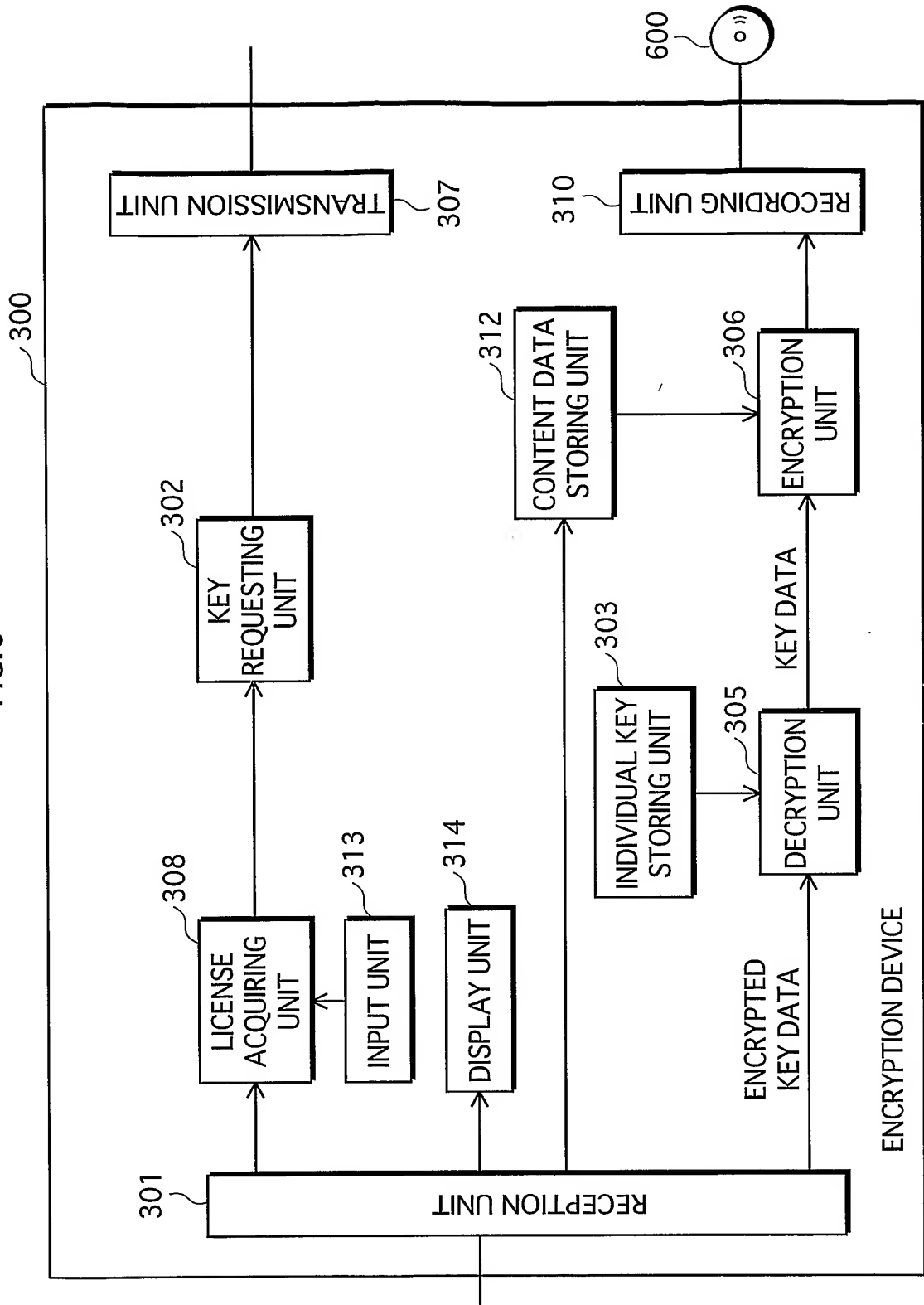


FIG. 7

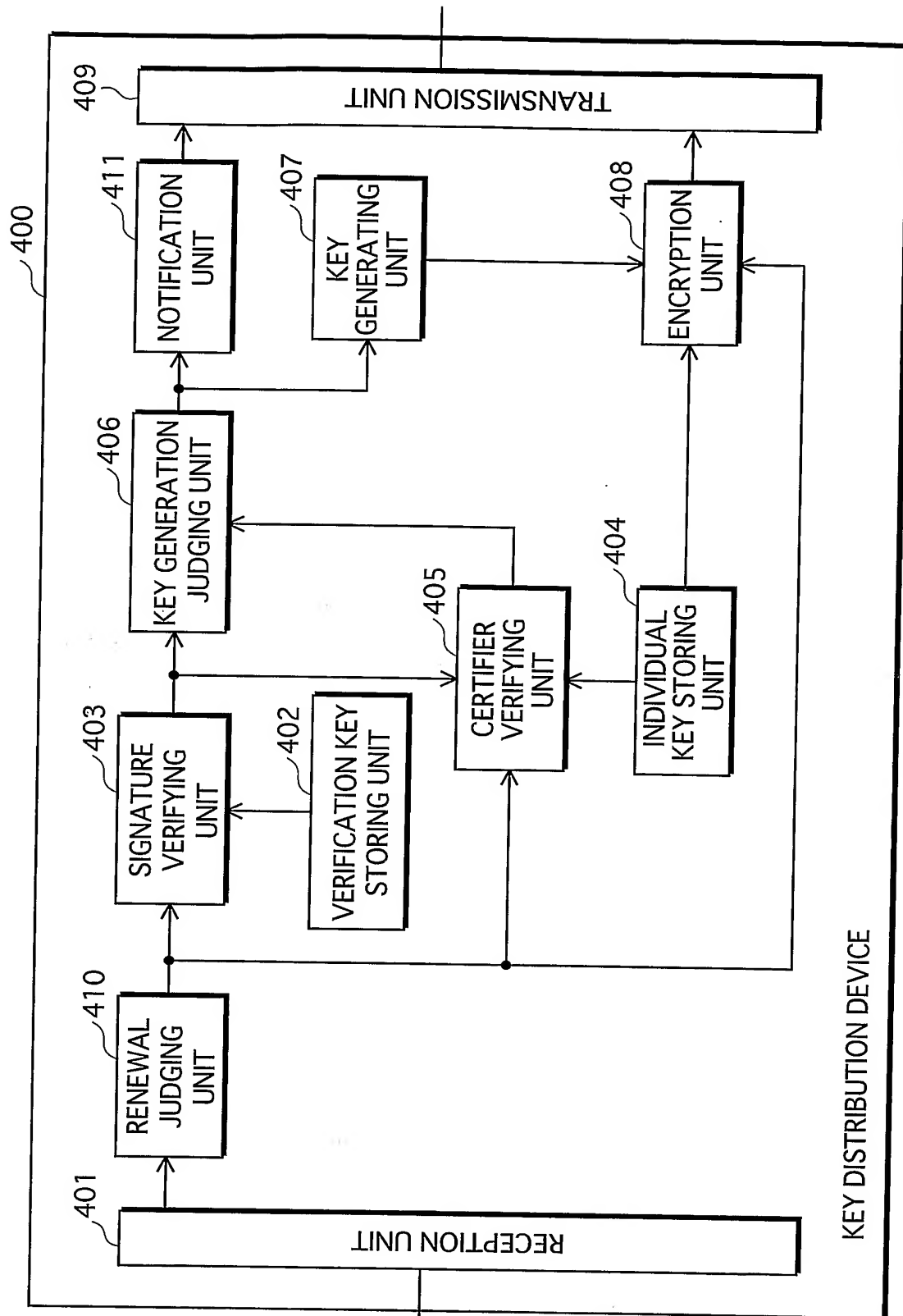


FIG.8

140

INDIVIDUAL KEY CORRESPONDENCE TABLE	
ID	INDIVIDUAL KEY
0x000001	K1
0x000002	K2

FIG.9

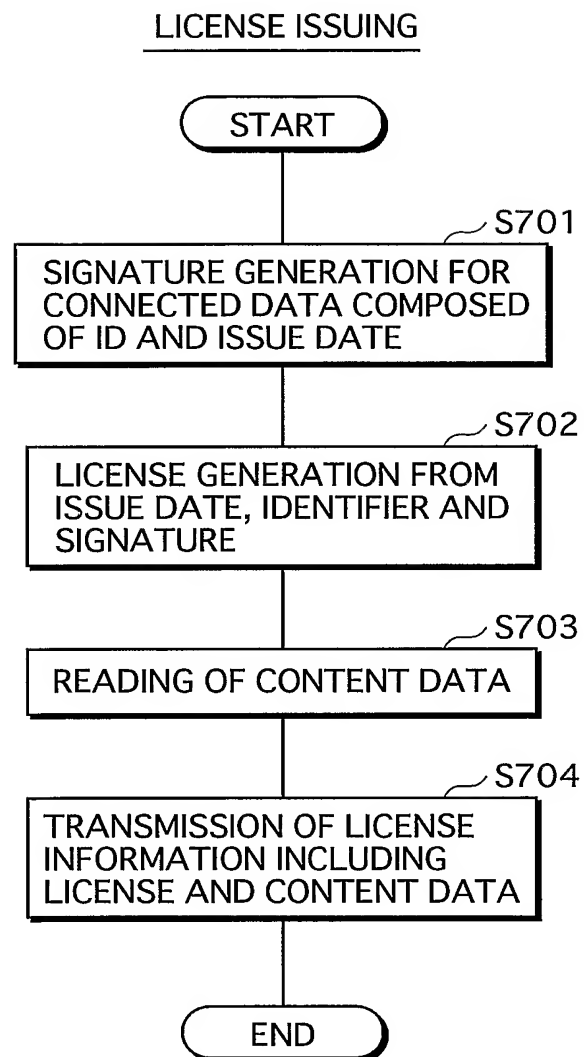


FIG.10

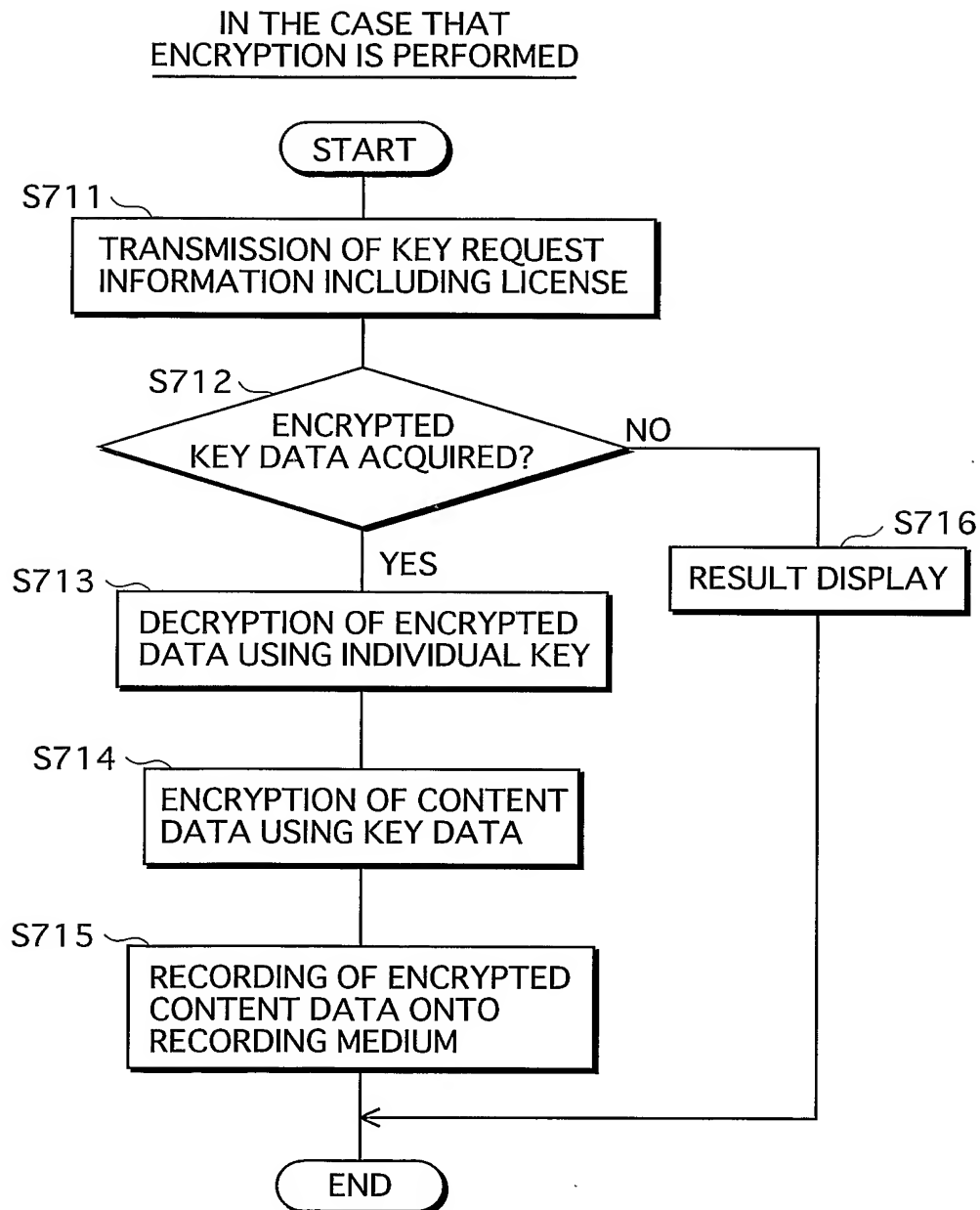


FIG. 11

IN THE CASE THAT ENCRYPTION
IS OUTSOURCED

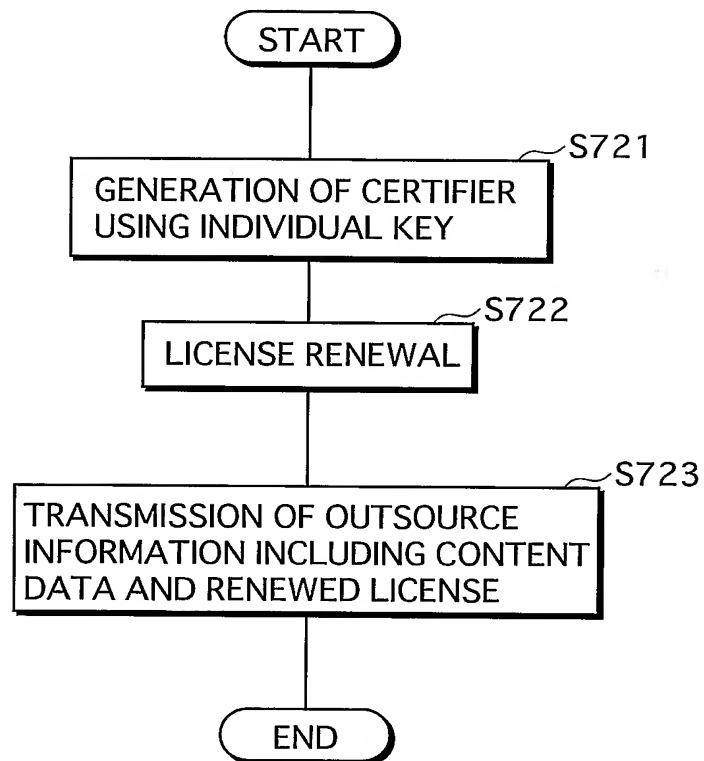


FIG.12

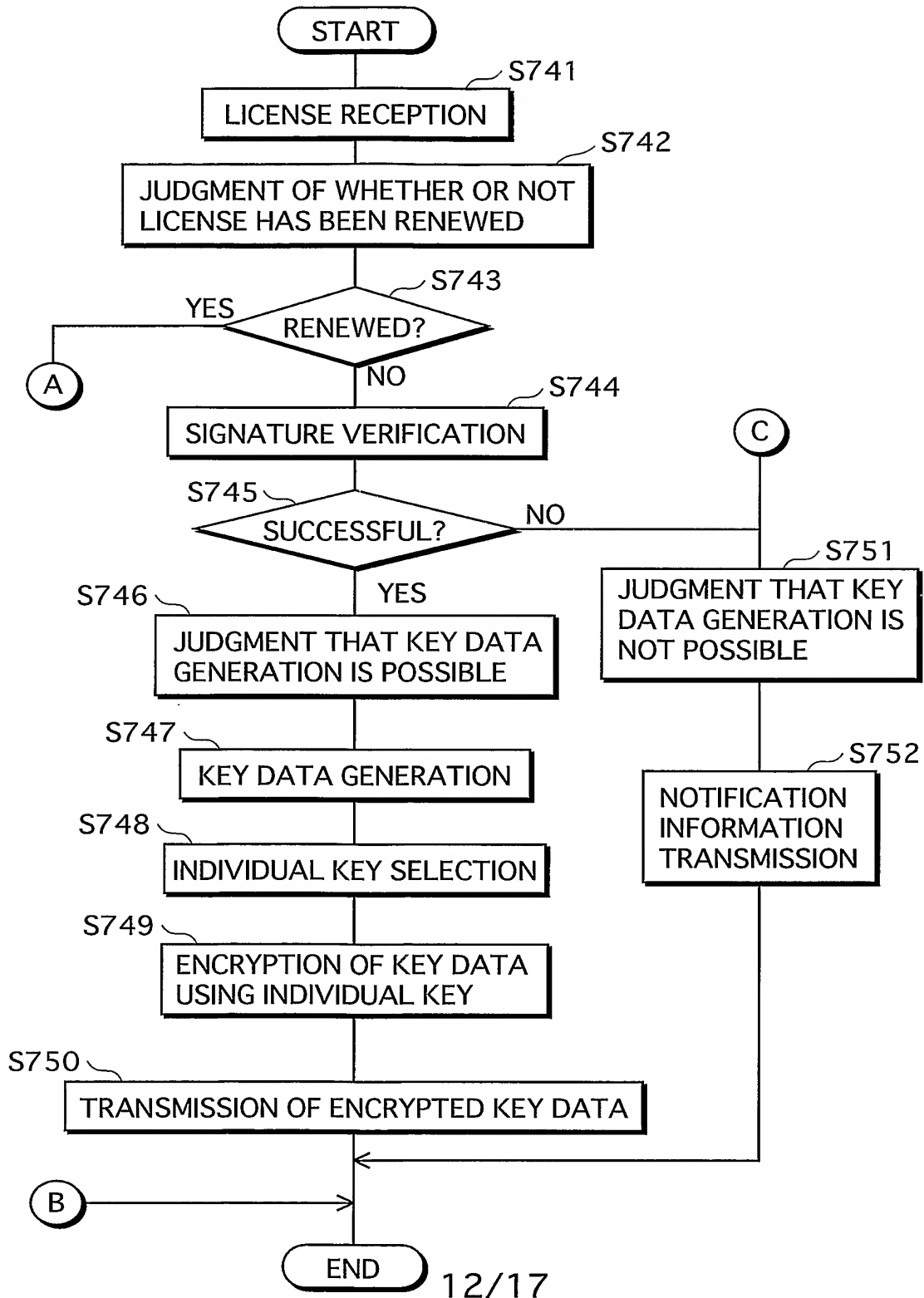
KEY DISTRIBUTION
DEVICE OPERATION

FIG.13

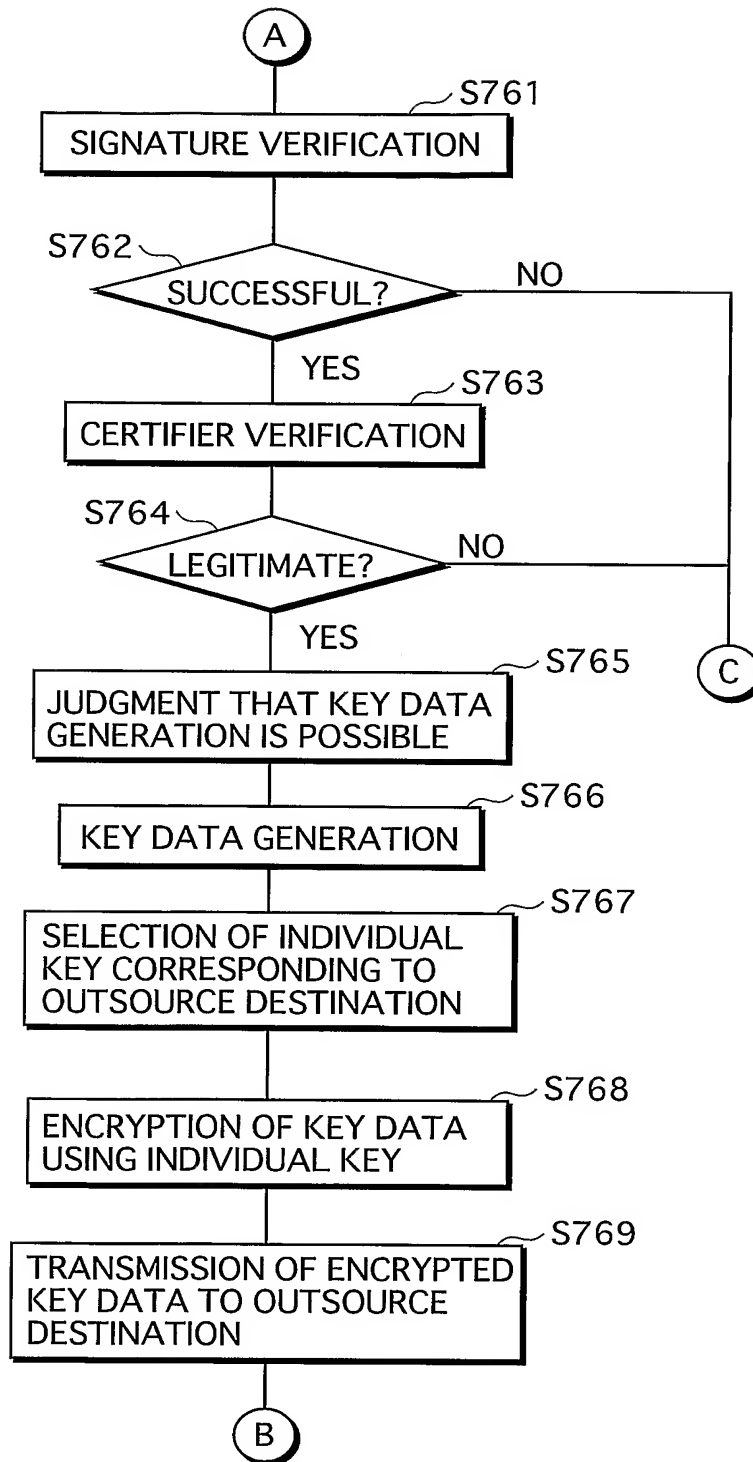
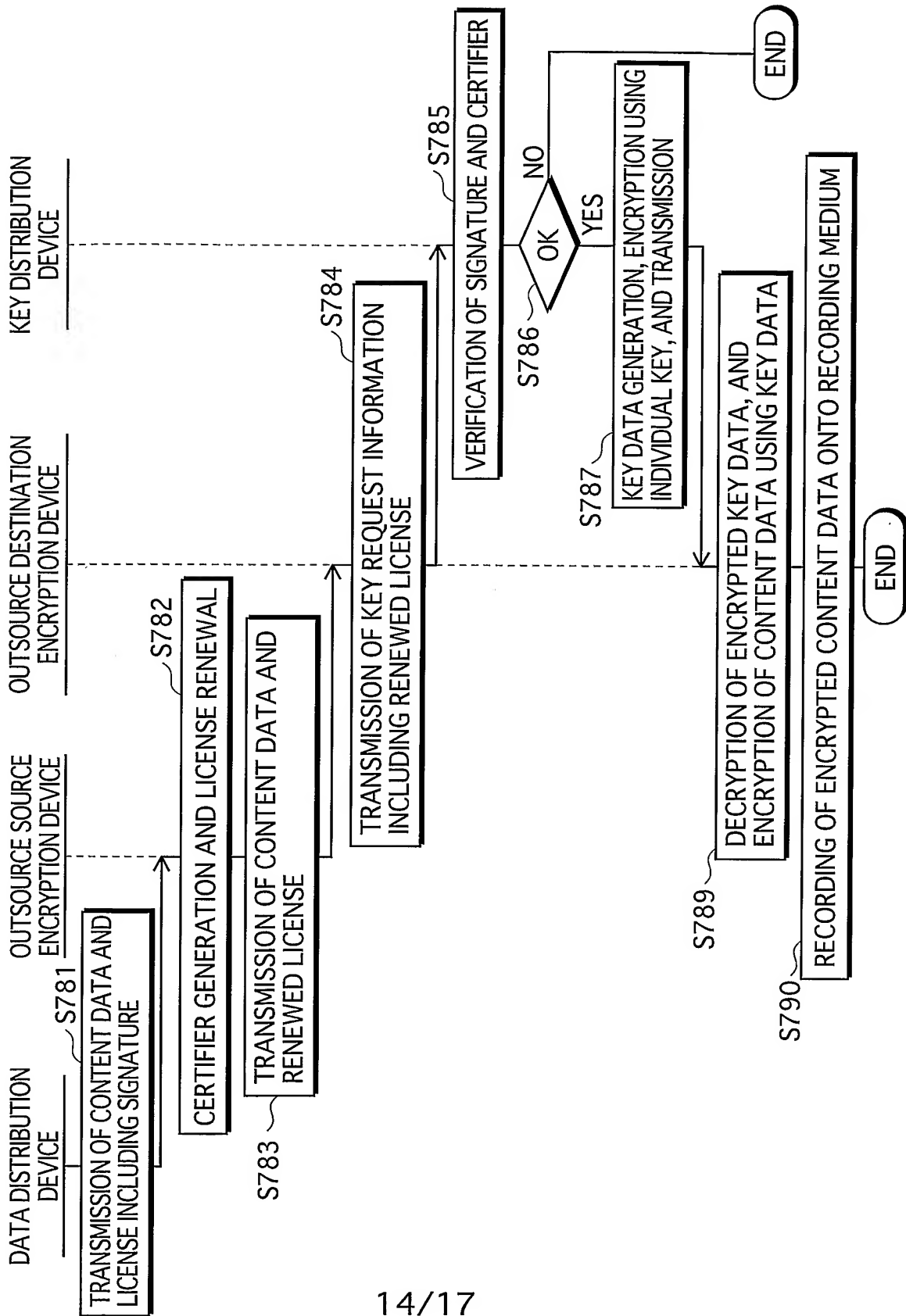


FIG. 14



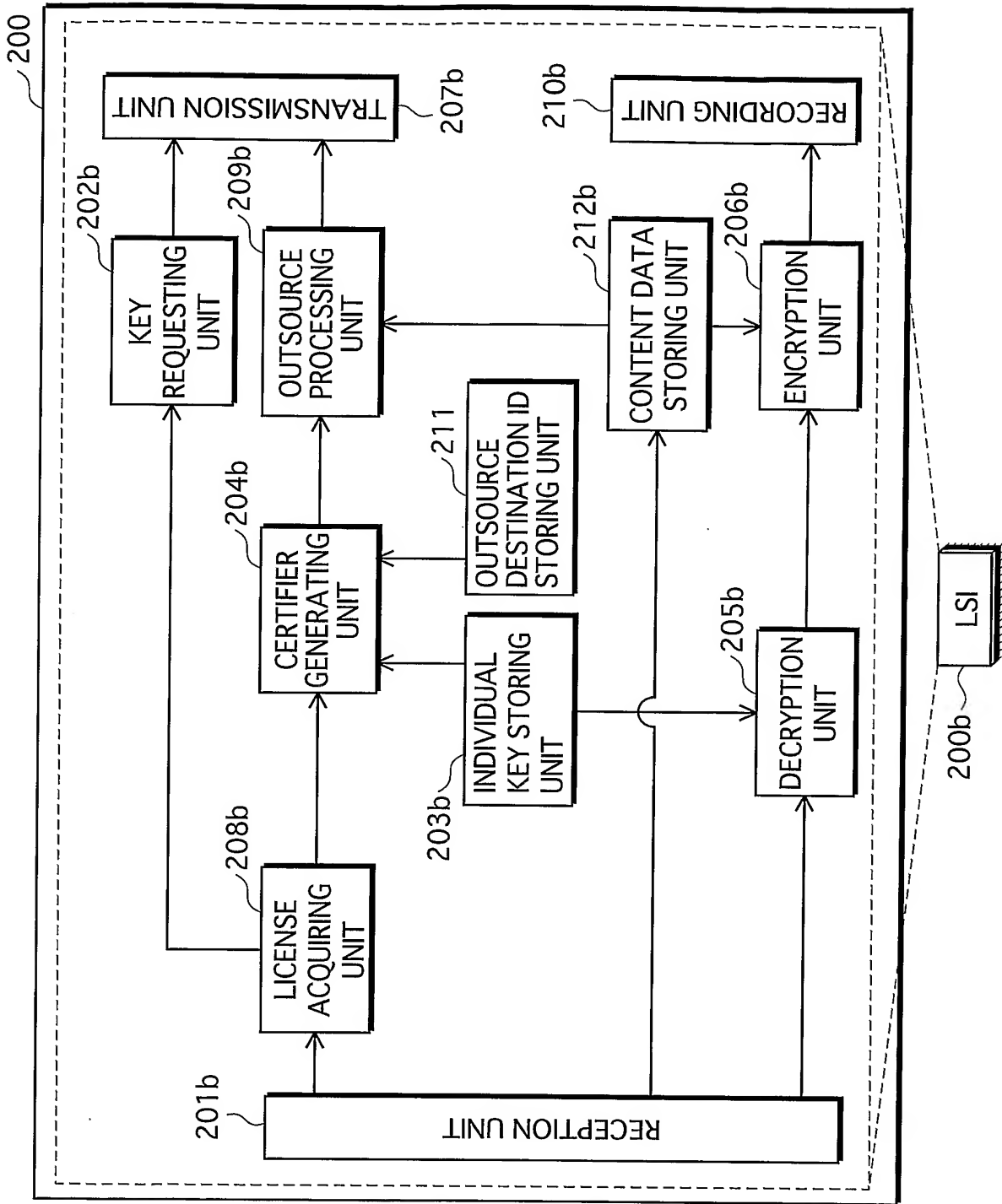


FIG.15

FIG.16

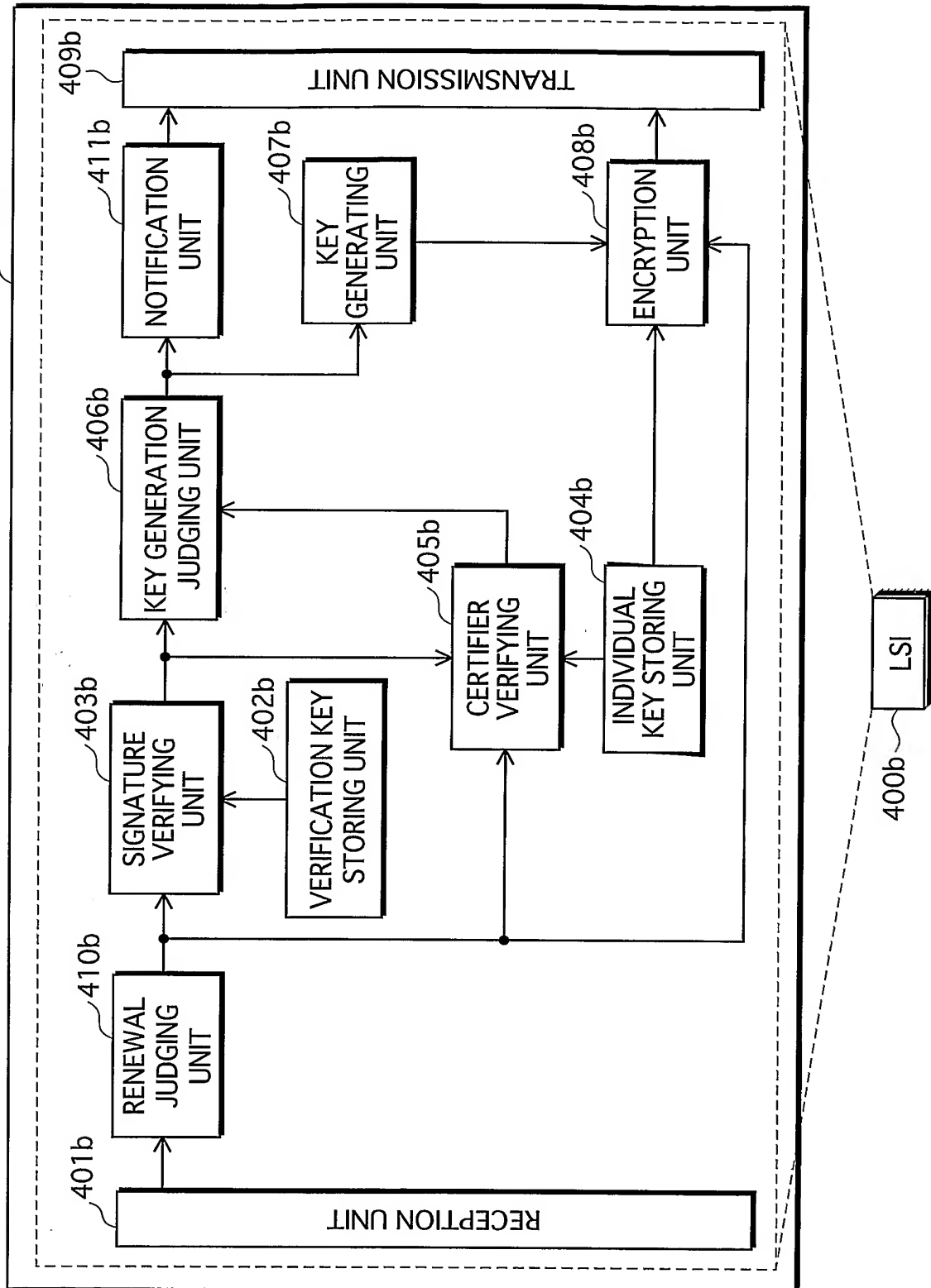


FIG.17

150	RENEWED LICENSE	
121	LICENSE ISSUE DATE (DATE)	20031104
122	IDENTIFIER FOR DEVICE PERMITTED TO ENCRYPT (ID1)	0x0000001
123	SIGNATURE DEPENDING ON DATA DISTRIBUTION DEVICE (SIG)	Sig(SKdd, DATE ID1)
124	OUTSOURCE DESTINATION ENCRYPTION DEVICE IDENTIFIER (ID2)	0x0000002
125	CERTIFIER GENERATED BY THE OUTSOURCE SOURCE ENCRYPTION DEVICE (MAC1)	Mac(K1, DATE ID1 SIG ID2)
126	OUTSOURCE DESTINATION ENCRYPTION DEVICE IDENTIFIER (ID3)	0x0000003
127	CERTIFIER GENERATED BY THE OUTSOURCE SOURCE ENCRYPTION DEVICE (MAC2)	Mac(K2, DATE ID1 SIG ID2 MAC1 ID3)